

Voyager® Heavy Duty Monitors

Eliminate dangerous blind spots and help your drivers see beyond the normal scope of vision provided by conventional mirrors with a Voyager® Heavy Duty, Multi-Camera Observation System!

With a Voyager® vision system, your drivers can back up, change lanes, merge into traffic, and make wide right turns safely and with confidence.

A multitude of monitor options are available to help you build a system that specifically fits your unique applications!



Full Screen



Split-Screen



Tri-Screen



Quad-Screen

Voyager AOM7694HD 7" Multi-Screen Color LCD Monitor

- 7" Wide format, heavy duty LCD panel
- 12V and 24V system compatible
- Four camera (A/V) inputs for Full, Split, Tri and Quad viewing potential
- Circuit protection for commercial applications
- Backlit controls
- Integrated audio speaker
- NTSC and PAL video signal compatible
- IR Repeater for external navigation control
- Motorized tilt camera compatible (AV1)
- Manual (pushbutton) or automatic (trigger) source selection
- Auto power on (standby)
- Turn-signal (pulsed DC) compatible trigger inputs (AV2, AV3)
- Day/Night brightness modes
- On Screen Display (OSD) menu/user interface
- OSD programmable source name
- Non-volatile memory for picture and volume adjustment settings
- Anti-glare/Anti-scratch protective lens
- Lexan screen
- Recessed flush mounting bracket

Voyager AOM713WP 7" Waterproof Color LCD Monitor

- 7" Wide format, heavy duty LCD panel
- 12V and 24V system compatible
- Waterproof housing (IPx5)
- Three camera (A/V) inputs
- Circuit protection for comm. applications
- Backlit controls
- Integrated audio speaker
- NTSC and PAL video signal compatible
- Manual (pushbutton) or automatic (trigger) source selection
- Auto power on (standby)
- Turn-signal (pulsed DC) compatible trigger inputs (AV2, AV3)
- Day/Night brightness modes
- On Screen Display (OSD) for AV source, picture adjustment and volume level
- Non-volatile memory for picture and volume adjustment settings
- Anti-glare/Anti-scratch protective lens
- Removable sun-visor included
- E-Mark certified



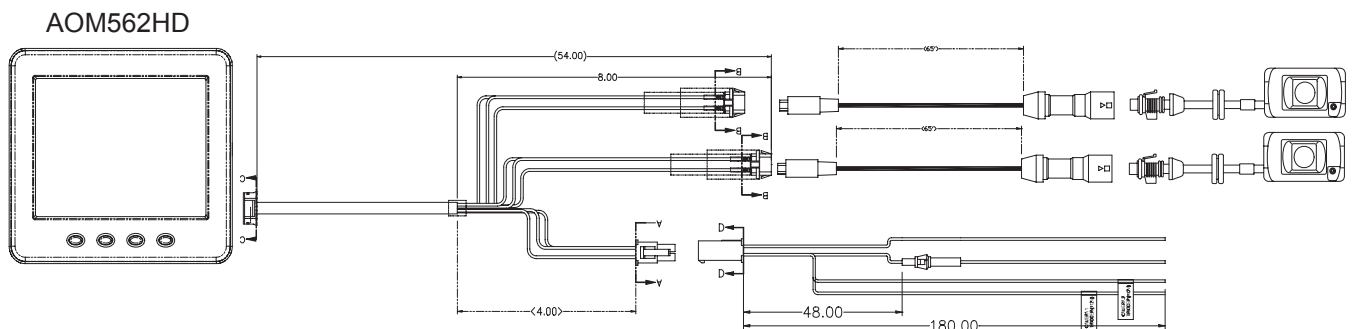
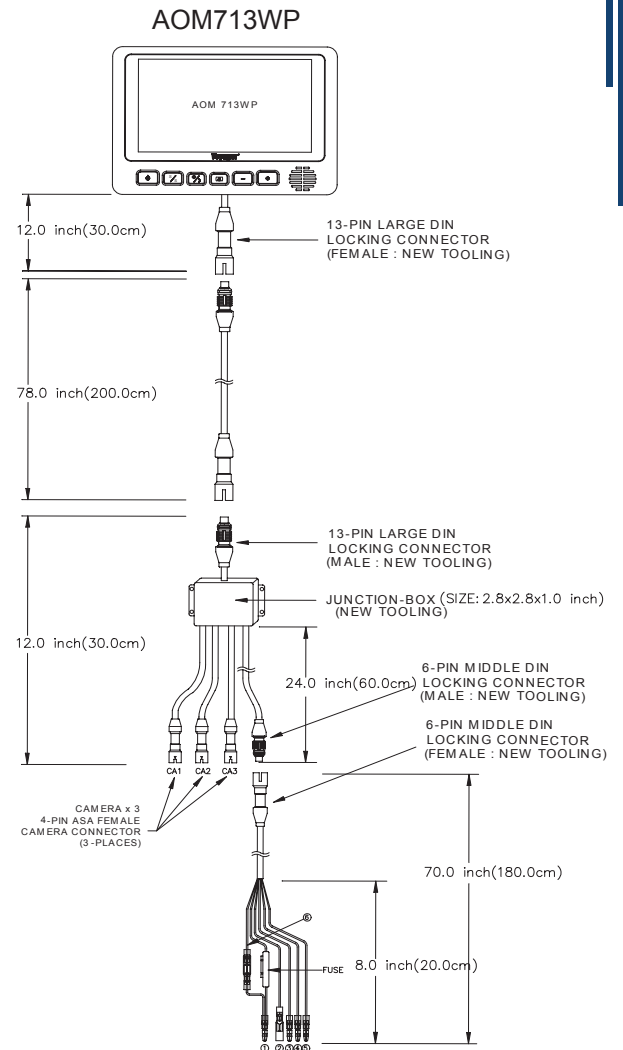
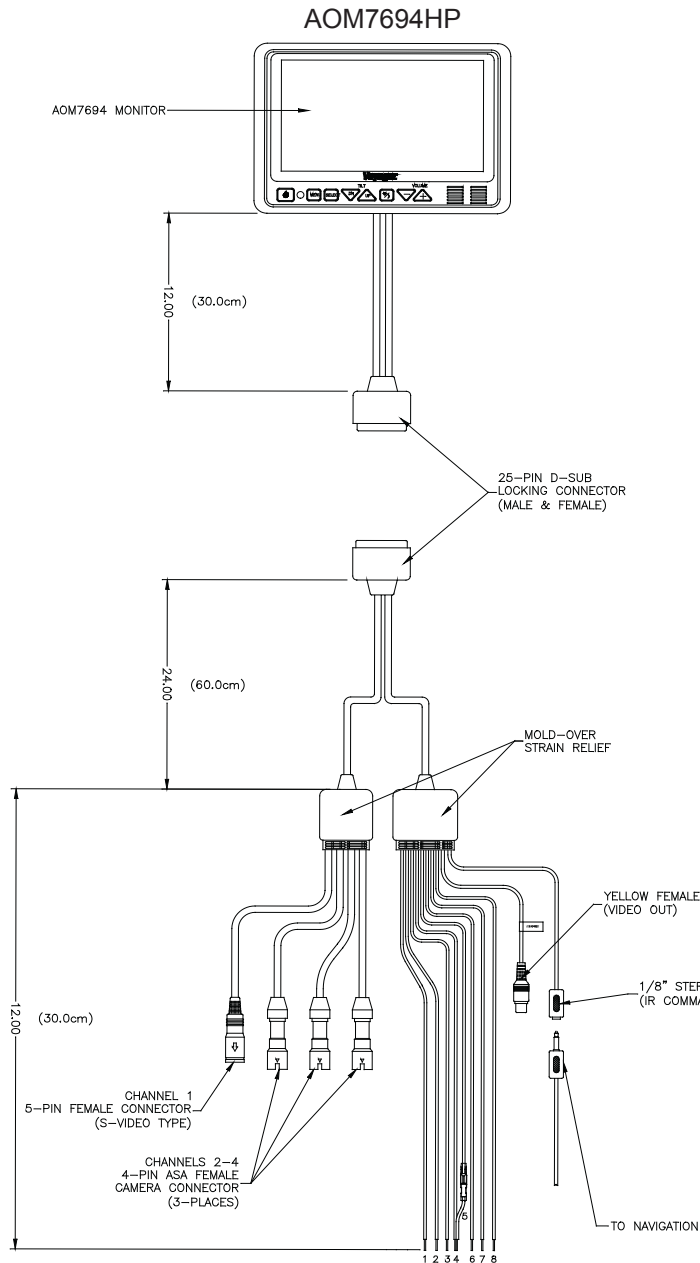
Voyager AOM562HD 5.6" Color LCD Monitor

- 5.6" High performance heavy duty TFT LCD panel
- 4:3 display format
- 12V system compatible
- Two camera (A/V) inputs
- Integrated audio speaker
- Circuit protection for commercial applications
- Front controls (Power on/off, brightness +/-, camera selection, volume +/-)
- NTSC video signal compatible
- Standby on/off (CA1 or CA2 trigger)
- Injection molded plastic housing
- Compatible with all Voyager® NTSC cameras
- Panel Mount: 4" or 6" Panavise® can be mounted on dash or ceiling (AMPS compatible)

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E X P A N D your vision

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